



## 2<sup>nd</sup> Shift Tig Welder

Experienced in TIG welding light gauge Aluminum, Steel, and Stainless Steel in thicknesses ranging from 0.020 to 0.187 To secure sheet metal components together to ensure accurate welds that do not change the measurements of the component. Plan, layout, and perform fabricating and assembly operations on sheet metal products.

### Essential Functions

- Create quality welds according to blueprints or sample parts.
- Read and interpret project plans, blueprints, and other written instructions and diagrams.
- Set up welding equipment and welder for metal being used.
- Align components using calipers, rulers, clamp pieces or premade fixtures.
- Be able to build tabletop and permanent fixtures.
- Operate angle grinders to prepare the parts that must be welded.
- Change wire, gas tanks, and all other consumable parts as needed.
- Examines weld for bead size, quality, and other specifications.
- Performs inspections to quality standards and makes sure inspection report is completed and correct.
- Set up, regulate, maintains and makes minor repairs on welding equipment.
- Performs related or unrelated duties in other work areas.
- Keep a safe and organized work area.
- Experienced in TIG welding light gauge Aluminum, Steel, and Stainless Steel in thicknesses ranging from 0.050 to 0.125
- Strong math skills
- Mechanically inclined
- Dedicated work ethic
- Ability to learn and follow instructions
- Reliable, detail-oriented and quality-focused

Please send a resume to [jimb@westportprecision.com](mailto:jimb@westportprecision.com) or come into 280 Hathaway Drive to fill out an application 7am-4pm.